

L Number	Hits	Search Text	DB	Time stamp
-	883	(timing clock) adj regenerat\$3	USPAT	2004/07/27 18:23
-	10	((timing clock) adj regenerat\$3) with write	USPAT	2004/07/27 18:10
-	2397	365/233.ccls.	USPAT	2004/07/27 18:10
-	6	((timing clock) adj regenerat\$3) and 365/233.ccls.	USPAT	2004/07/27 18:10
-	384	(write wclk) with regenerat\$3	USPAT	2004/07/27 18:16
-	5	((write wclk) with regenerat\$3) and 365/233.ccls.	USPAT	2004/07/27 18:16
-	21	38.ab.	USPAT	2004/07/27 18:17
-	89	33.ab.	USPAT	2004/07/27 18:17
-	1513	memory with regenerat\$3	USPAT	2004/07/27 18:24
-	10	memory adj (module subsystem) with regenerat\$3	USPAT	2004/07/27 18:39
-	54	memory adj device with regenerat\$3	USPAT	2004/07/27 18:38
-	158	memory adj (device module subsystem) same regenerat\$3	USPAT	2004/07/27 18:41
-	25	52.ab.	USPAT	2004/07/27 18:40
-	155	memory adj (device module subsystem) with (clock fanout fan-out) adj buffer	USPAT	2004/07/27 18:42
-	18	56.ab.	USPAT	2004/07/27 18:45
-	30	56.clm. not 56.ab.	USPAT	2004/07/27 18:55
-	21	52.clm. not 52.ab.	USPAT	2004/07/27 18:56
-	9995	"micron technology".as.	USPAT	2004/08/09 16:47
-	21984	clock adj (buffer driver generator regenerator)	USPAT	2004/08/10 14:22
-	103	(clock adj (buffer driver generator regenerator)) with rclk	USPAT	2004/08/10 14:23
-	339	(clock adj (buffer driver generator regenerator)) with "read clock"	USPAT	2004/08/10 14:24
-	191	((clock adj (buffer driver generator regenerator)) with rclk) ((clock adj (buffer driver generator regenerator)) with "read clock")) same memory	USPAT	2004/08/10 14:27
-	18	((clock adj (buffer driver generator regenerator)) with rclk) ((clock adj (buffer driver generator regenerator)) with "read clock")).ab.	USPAT	2004/08/10 14:30
-	70	((clock adj (buffer driver generator regenerator)) with rclk) ((clock adj (buffer driver generator regenerator)) with "read clock")).clm.	USPAT	2004/08/10 14:53
-	369	read near2 (clock adj (buffer driver generator regenerator))	USPAT	2004/08/10 14:53
-	27	rclk near2 (clock adj (buffer driver generator regenerator))	USPAT	2004/08/10 14:53